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Technical Report

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A dataset of the wind-driven global ocean circulation for climate research

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discussed [Hot-wire Calorimetry: Theory and Application to Ion Rocket Research](#) Lionel V. Baldwin, Virgil A. Sandborn, 1961 *Technical Report* Aeronautical Research Council (Great Britain), 1915 Includes its Reports which are also issued separately **Technical Report** Great Britain. Advisory Committee for Aeronautics, 1915 **Stages to Saturn** Roger E. Bilstein, 1996 A classic study of the development of the Saturn launch vehicle that took Americans to the moon in the 1960s Back cover *Technical Report of the Advisory Committee for Aeronautics for the Year ...*, 1915 [This New Ocean](#) Loyd S. Swenson, James M. Grimwood, Charles C. Alexander, 1966 **U.S. Government Research & Development Reports**, 1970 **Collected Technical Reports**, 1951 **Keywords Index to U.S. Government Technical Reports** United States. Department of Commerce. Office of Technical Services, 1963 [Keywords Index to U.S. Government Technical Reports \(permuted Title Index\)](#). United States. Department of Commerce. Office of Technical Services, 1963

After Sputnik Martin Collins, 2011-03-22 In the 50 years since Sputnik's historic orbit kickstarted a race to the stars spaceflight has moved from a speculative and experimental science to a staple of contemporary life Space exploration has changed the way we look at our universe our planet and even the people around us AFTER SPUTNIK will explore the first 50 years of achievements in space with a guided tour of the artifacts in the collection of the National Air and Space Museum This is the premier collection of space artifacts in the world and includes most US artifacts major Russian artifacts on loan and most recently Burt Rutan's Space Ship One In addition the museum's popular culture collection and an art collection include objects such as a 1930s Buck Rogers stopwatch and Norman Rockwell's famous painting *Suited Up* Using a selection of 180 to 200 objects this book will tell the artifact stories to convey a sense of what it was like to be there when the object was in use accompanied by dramatic photographs The artifacts will range from the famous such as John Glenn's Friendship 7 Mercury spacecraft and the Mars Pathfinder lander and Sojourner rover to the equally rare but less well known such as the Surveyor 3 camera returned from the Moon and Gordon Cooper's space boots No other book can offer this breadth and depth of artifacts [A Selected Listing of NASA Scientific and Technical Reports](#) United States. National Aeronautics and Space Administration. Scientific and Technical Information Division, 1970

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